

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A flexible substrate comprising:

a plurality of terminal blocks, each of which has a plurality of electrode terminals,

the plurality of terminal blocks including a first terminal block and a second terminal

block blocks having different terminal pitches, wherein:

~~a post-thermal-compression-bonding-elongation-compensation amount being set for each terminal block in accordance with the terminal pitch thereof.~~

the pitch of the first terminal block corresponds to a first predetermined pitch adjusted by a first post-thermal-compression-elongation compensation amount that is dependent on the first predetermined pitch, and

the pitch of the second terminal block corresponds to a second predetermined pitch adjusted by a second post-thermal-compression-elongation compensation amount that is dependent on the second predetermined pitch.

2. (Original) The flexible substrate as set forth in claim 1, wherein: per terminal block, a line width and a space width of the terminal electrodes are so set as to absorb accumulated elongation and misalignment caused after the thermal compression bonding.

3. (Original) The flexible substrate as set forth in claim 1, wherein:

the first terminal block has a terminal pitch smaller than a terminal pitch of the second terminal block;

a ratio of the line width over the terminal pitch, of the second terminal block is smaller than a ratio of the line width over the terminal pitch, of the first terminal block.

4. (Original) The flexible substrate as set forth in claim 1, comprising: a dummy terminal block in non-formation areas in which the electrode terminals are not provided, the dummy terminal block having a plurality of dummy electrode terminals.

5. (Original) The flexible substrate as set forth in claim 4, wherein: the dummy electrode terminals are identical with the electrode terminals of one of the terminal blocks.

6. (Original) The flexible substrate as set forth in claim 4, wherein: the dummy electrode terminals have the same terminal pitch as the electrode terminals of one of the terminal blocks.

7. (Original) The flexible substrate as set forth in claim 3, comprising: a dummy terminal block in a non-formation area in which the electrode terminals are not provided, the dummy terminal block including a plurality of dummy electrode terminals having the same terminal pitch as the first terminal block.

8. (Currently amended) A liquid crystal display module comprising a flexible substrate, wherein:

the flexible substrate includes:

a plurality of terminal blocks, each of which has a plurality of electrode terminals,
the plurality of terminal blocks including a first terminal block and a second

terminal block blocks having different terminal pitches, wherein: a post-thermal-compression-bonding-elongation-compensation amount being set for each terminal block in accordance with the terminal pitch thereof.

the pitch of the first terminal block corresponds to a first predetermined pitch adjusted by a first post-thermal-compression-elongation compensation amount that is dependent on the first predetermined pitch, and

the pitch of the second terminal block corresponds to a second predetermined pitch adjusted by a second post-thermal-compression-elongation compensation amount that is dependent on the second predetermined pitch.

9-10. (Canceled)

11. (New) The flexible substrate of claim 1, wherein the first terminal block comprises electrodes corresponding to segment electrode terminals, and the second terminal block comprises electrodes corresponding to common electrode terminals.